

ABSTRACT

A silicone rubber composition for application as electrical insulation that cures into a highly water-resistant silicone rubber that has excellent electrical properties and in particular has excellent high-voltage electrical insulation properties. The silicone rubber composition comprises

- (A) polyorganosiloxane,
- (B) surface-treated aluminum hydroxide powder surface treated with an organosilane or organosilazane,
- and
- (C) curing agent.

Also, the composition afforded by the addition of 1 to 200 weight parts (D) microparticulate silica to components (A) to (C).